

Form PTO-1599 <b>OTPE</b> <b>INFORMATION DISCLOSURE CITATION</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary) <b>NOV 15 2004</b> EXAMINER	SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Docket Number (Optional) MTV-014.03	Application Number 10/004,101
	Applicant Buchwald, S.L.			Filing Date October 23, 2001
	Group Art Unit 1626			

## U.S. PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<b>EB</b>	AB 5,663,426	09/02/97	Albanese et al.	562	35	10/02/95

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

<b>EB</b>	AC	Database CAPLUS on STN Chemical Abstracts (Columbus, Ohio USA) Fabbri et al., CA:121:108962 "Binaphthyl-substituted chiral phosphines and oxides from binaphthophospholes and nucleophiles" abs of Synthetic Comm., 1994, Vol. 24, No. 9, pages 1271-1278
<b>EB</b>	AD	Database CAPLUS on STN Chemical Abstract (Columbus, Ohio USA), Old et al., CA 133:43406 "Efficient Palladium-Catalyzed N-Arylation of Indoles" abs of Organic Letters. 2000/Vol. 2, No. 10, pages 1403-1406
<b>EB</b>	AE	Database CAPLUS on STN Chemical Abstracts (Columbus, Ohio USA) Tomori et al. CA:133:266921 "An Improved Synthesis of Functionalized Biphenyl-Based Phosphine Ligands" abs of Journal of Organic Chemistry. 2000, Vol. 65, No. 17, pages 5334-5341
<b>EB</b>	AF	Database CAPLUS on STN Chemical Abstracts (Columbus, Ohio USA), Van Der Winkel et al., CA:114:229033 "Investigations of highly crowded phosphino lambda 3, lambda 5-diphosphaphenanthrene" abs of Heteroatom Chemistry. 1991, Vol. 2, No. 1, pages 17-28
<b>EB</b>	AG	Database CAPLUS on STN Chemical Abstracts (Columbus, Ohio USA), Huang et al., CA:139:117168 "Expanding Pd-Catalyzed Bond Forming Processes: The First Amidation of Aryl Sulfonates, Aqueous Amination and Complementary with Cu-Catalyzed Reactions, abs of J. Amer. Chem. Soc. 2003, Vol. 125, No. 22, pages 6653-6655
<b>EB</b>	AH	International Search Report, PCT/US03/38945 mailed on October 12, 2004

DATE CONSIDERED

12/29/04

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